Preliminary Amendment and Response to Notice to Comply with Sequence Requirements

Applicants: G. Fields, et al. Serial No.: 09/529,691

Title: INHIBITION OF TUMOR CELL ADHESION TO TYPE IV COLLAGEN

Please replace the paragraph beginning at page 3, line 28, with the following rewritten paragraph. Per 37 C.F.R. §1.121, this paragraph is also shown in Appendix A with notations to indicate the changes made.

--\In one embodiment, the formula of the polypeptide is: gly-val-lys-gly-asp-lys-gly-asn-pro-gly-trp-pro-gly-ala-pro (all-L form: SEQ ID NO:1). This specific polypeptide formally substantially corresponds to isolated type IV collagen residues 1263-1277 from the major triple helical region of the α1 chain of type IV collagen, although all the amino acids are in the D-form where appropriate (gly is in neither the L nor the D form). The single letter amino acid code for this polypeptide is GVKGDKGNPGWPGAP. Herein, this specific polypeptide is designated

